AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph on page 1, beginning at line 9 with the following rewritten paragraph:

~~A Computer With Switchable Components~~ <u>A Self-Repairing Computer Having Protected Software Template and Isolated Trusted Computing Environment for Automated Recovery From Virus and Hacker Attack</u>

Please replace the paragraph on page 1, beginning at line 11 with the following rewritten paragraph:

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Please replace the paragraph on page 15, beginning at line 2 with the following rewritten paragraph:

Likewise, the bus **67** may communicatively and electrically couple the peripheral controller **68** to the data store **64** and to the boot-store switch **6Z**. The boot-store switch **6Z** may switch the power line <u>**671**</u> of the bus ~~66~~ <u>**67**</u>, powering up or down the boot store **64**.

Please replace the paragraph on page 19, beginning at line 19 with the following rewritten paragraph:

The data port **89** may mediate access to the communications link <u>**8A**</u> ~~**6A**~~. The port **89** links the computer **8** to other communicators over the communications link <u>**8A**</u> ~~**7A**~~.

Please replace the paragraph on page 21, beginning at line 1 with the following rewritten paragraph:

powering up or down the peripheral **9B**. The switch **9Z** may switch one or more data lines ~~972~~ __971__ of the bus **97**, thus disabling or enabling the peripheral **9B** to transfer data to the port **99**.

Please replace the paragraph on page 21, beginning at line 17 with the following rewritten paragraph:

The cycling of the peripheral **9B** may resolve the communication problem that the user was experiencing. For example, where the problem was with the software or logic of the peripheral **9B**, then the power cycling may clear the software or logic state of the peripheral **9B**. Where the problem was with the software or logic of the computer **1**, cycling the power may clear the software or logic state f __of__ the controller **97** or applications running in the memory **91**.